

Applicants: Gerard Marx and Raphael Gorodetsky  
Serial No: Not Yet Assigned  
Filed: Herewith  
page 3


Information Disclosure Statement

In accordance with the duty of disclosure under 37 C.F.R. § 1.56, applicants would like to direct the Examiner's attention to the thirty-two references that are listed on the attached form PTO/SB/08A-B (3 pages), which is a copy of the forms submitted in parent Application No. 10/280,871. These references were previously submitted to or cited by the Patent Office during prosecution of U.S. Patent Application Nos. 10/280,871, 09/153,547 and/or 08/934,283, from which the subject application claims benefit under 35 U.S.C. § 120. Accordingly, pursuant to 37 C.F.R. § 1.98(d), copies of previously cited or submitted references are not included with this Information Disclosure Statement.

Respectfully submitted,

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Dated: March 17, 2004  
New York, New York

By   
Alan D. Miller, Reg. No. 42,889

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Substitute for form 1449A/PTO

*(use as many sheets as necessary)*

Sheet 1 of 3

**Complete if Known**

<b>Application Number</b>	10/280,871
<b>Filing Date</b>	October 25, 2002
<b>First Named Inventor</b>	Gerard Marx
<b>Art Unit</b>	1651
<b>Examiner Name</b>	Not yet assigned
<b>Attorney Docket Number</b>	39612/13

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No. 1	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code (if known)			
	1	us- 6,503,731 B2	01-07-2003	Marx et al.	
	2	us- 6,150,505	11-21-2000	Marx et al.	
	3	us- 5,879,924	03-09-1999	Foster et al.	
	4	us- 5,783,214	07-21-1998	Royer et al.	
	5	us- 5,637,687	06-10-1997	Wiggins	
	6	us- 5,635,609	06-03-1997	Levy et al.	
	7	us- 5,411,885	05-02-1995	Marx et al.	
	8	us- 5,324,647	06-28-1994	Rubens et al.	
	9	us- 5,260,420	11-09-1993	Burnouf-Fadosevich et al.	
	10	us- 5,069,936	12-03-1991	Yen	
	11	us- 4,373,027	02-08-1983	Berneman et al.	
	12	us- 4,147,767	04-03-1979	Yapel, Jr.	
	13	us- 3,937,668	02-10-1976	Zolle	
	14	us- 3,663,687	05-16-1972	Evans	
	15	us- 6,552,172 B2	04-22-2003	Marx et al.	
		US-			
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[illegible]

Examiner  
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1 Applicant's unique citation designation number (optional). 2 See Kinds Codes of USPTO Patent Documents at [www.uspto.gov](http://www.uspto.gov) or MPEP 901.04. 3 Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). 4 For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. 6 Applicant is to place a check mark here if English language Translation is attached.

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Approved for use through 10/31/2002. OMB 0651-0031  
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Substitute for form 1449B/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Application Number	10/280,871
		Filing Date	October 25, 2002
		First Named Inventor	Gerard Marx
		Group Art Unit	1651
		Examiner Name	Not yet assigned
		Attorney Docket Number	39612/13
Sheet	2	of	3

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
	20	Lee, et al., Serum Albumin Beads: An Injectable, Biodegradable System for the Sustained Release of Drugs, Science 213:233-235 (1981).	
	21	Miyazaki, et al., Preparation and evaluation in Vitro and in Vivo of Fibrinogen Microspheres Containing Adriamycin, Chem Pharm. Bull. (Tokyo), 1986, 34(8): 3384-93.	
	22	Arshady, R., Microspheres and Microcapsules: A Survey of Manufacturing Techniques, Part I: Suspension Cross-Linking. Polymer Engineering and Science 29 (24): 1746-1758, 1989.	
	23	Arshady, R., Microspheres and Microcapsules: A Survey of Manufacturing Techniques: Part II: Coacervation, Polymer Engineering and Science 30 (15): 905-914, 1990.	
	24	Arshady, R., Microspheres and Microcapsules: A Survey of Manufacturing Techniques: Part III: Solvent Evaporation, Polymer Engineering and Science, 30 (15): 915-924, 1990.	
	25	Suslick, et al., Protein Microencapsulation of Non-Aqueous Liquids, Journal of American Chemical Society 112:7807-7809, 1990.	
	26	Yapel, Albumin Microspheres: Heat and Chemical Stabilization, Methods in Enzymology 112:3-43 (1985).	
	27	Ho et al., Fibrin-based delivery systems II. The preparation and characterization of microbeads, Drug Develop. Industrial Pharm. (1994) 20(4): 535-546.	
	28	Ho et al., Fibrin-based delivery systems III: The evaluation of the release of macromolecules from microbeads, J. Controlled Release (1995) 34: 65-70.	
	29	Miyazaki et al., Fibrinogen microspheres as novel drug delivery systems for antitumor drugs, Chem. Pharm. Bull. (1986) 34(3): 1370-75.	
	30	Dickinson et al., Rheology of milk protein gels and protein-stabilized emulsion gels cross-linked with transglutaminase, J. Agric. Good Chem. (1996) 44:1371-1377.	

Examiner Signature	Date Considered
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<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> Applicant is to place a check mark here if English language Translation is attached.

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Substitute for form 1449B/PTO				<b>Complete if Known</b>	
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				Filing Date	October 25, 2002
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